L Number	Hits	Search Text	DB	Time stamp
-	7	numa same processor\$ same task	USPAT;	2003/05/14 11:17
		•	US-PGPUB	
-	1	processor\$ near3 lighest near2 load	USPAT;	2003/05/14 11:19
	-	process, 4 (10a. 0 (19/100) (10a. 2 10a. a	US-PGPUB	
_	0	processor\$ near3 lighest near2 load and task	USPAT;	2003/05/14 11:19
	U	processor & ricars rightest ricars road and task	US-PGPUB	2003/03/1111112
	0	nyangangut nagy? lighast nagy? load and tack	USPAT;	2003/05/14 11:19
-	. 0	processor\$ near3 lighest near3 load and task	1	2003/03/14 11.13
			US-PGPUB	0000105111110
-	1	processor\$ near3 lighest near3 load	USPAT;	2003/05/14 11:20
			US-PGPUB	
-	1	processor\$ same lighest near3 load	USPAT;	2003/05/14 11:20
	-		US-PGPUB	
_	101	processor\$ same light near3 load	USPAT;	2003/05/15 13:22
		, F	US-PGPUB	' '
_	6	processor\$ same lightest near3 load and task	USPAT;	2003/05/14 18:15
_	U ,	processors same lightest hears load and task	US-PGPUB	2003/03/1110.13
		64.40364		2002/05/14 10:15
-	1	6148361.pn.	USPAT;	2003/05/14 18:15
			US-PGPUB	
- '	9	processor\$ same light near3 load and predetermined near3	USPAT;	2003/05/15 09:54
'		(threshold or limit)	US-PGPUB	•
-	0	processor\$ same task same light near3 load and	USPAT;	2003/05/15 09:54
		predetermined near3 (threshold or limit)	US-PGPUB	,
-	975	processor\$ same task and predetermined near3 (threshold	USPAT;	2003/05/15 09:56
	3,3	or limit)	US-PGPUB	2000,00,20 03.00
	818	processor\$ same task and predetermined near (threshold or	USPAT;	2003/05/15 10:00
	010		,	2003/03/13 10.00
		limit)	US-PGPUB	2002/05/45 40 00
-	705	processor\$ same task and predetermined near (threshold)	USPAT;	2003/05/15 10:00
			US-PGPUB	
-	95	processor\$ near2 task and predetermined near (threshold)	USPAT;	2003/05/15 10:00
			US-PGPUB	
-	3	processor\$ near2 task same predetermined near (threshold)	USPAT;	2003/05/15 10:00
			US-PGPUB	
-	0	processor\$ same light near3 load same unix	USPAT;	2003/05/15 13:23
	-		US-PGPUB	,,
_	2	processor\$ same light near3 load and unix	USPAT;	2003/05/15 13:23
ļ - ,	2	processory same light ricals load and drix	US-PGPUB	2003/03/13 13.23
	15	nun annaut anna liabtact manu? land	I .	2004/01/09 17:12
-	15	processor\$ same lightest near3 load	USPAT;	2004/01/08 17:13
			US-PGPUB	
-	1	4462075.pn.	USPAT;	2004/01/08 17:13
			US-PGPUB	
	3035	predetermin\$ same parallel same processe\$	USPAT;	2004/09/28 16:48
	•		US-PGPUB	
-	383	predetermin\$ same parallel near1 processe\$	USPAT;	2004/09/28 16:49
			US-PGPUB	
_	291	predetermin\$ same parallel near1 processe\$	USPAT	2004/09/28 16:51
_	0	predetermin\$ near1 (task\$ or job\$ or queue\$) same parallel	USPAT	2004/09/28 16:51
		near1 processe\$	USFAT.	2001/05/2010.51
	2		LICOAT	2004/00/20 47.02
-	2	predetermin\$ near1 (task\$ or job\$ or queue\$) same parallel	USPAT	2004/09/28 17:03
		same processe\$		
-	127	predetermin\$ near1 (task\$ or job\$ or queue\$)same	USPAT	2004/09/28 17:05
		processor\$		
-	7	predetermin\$ near1 (task\$ or job\$ or queue\$) same parallel	USPAT	2004/09/28 17:05
		same processor		1
-	7	predetermin\$ near1 (task\$ or job\$ or queue\$) same parallel	USPAT	2004/09/29 13:16
]	•	same processor\$	33.711	=== :, ==, == 15.10
]_ [127	predetermin\$ near1 (task\$ or job\$ or queue\$)same	USPAT	2004/09/29 13:40
]	12/		USPAT	2007/03/23 13:40
]	740	processor\$	LICDAT	2004/00/20 42 42
-	719	718/100.ccls.	USPAT	2004/09/29 13:16
-	255	718/101.ccls.	USPAT	2004/09/29 13:16
-	668	718/102.ccis.	USPAT	2004/09/29 13:16

-	30	predetermin\$ near1 (tasks or jobs or queues)same	USPAT	2004/09/29 13:41
_	6	processor\$ predetermin\$ near1 (tasks or jobs or queues)same	USPAT	2004/09/29 13:48
_	24	processors numa and queue\$ same predeterm\$	USPAT	2004/09/29 13:51
-	1	numa and queue\$ same predeterm\$ numa and queue\$ and predeterm\$ same tasks	USPAT	2004/09/29 13:52